

National Aeronautics and
Space Administration

Glenn Research Center
Lewis Field
Cleveland, Ohio 44135-3191



Mechanical Engineer Student Trainee Position

Engineering Development Division (7700)
Applied Structural Mechanics Branch (7740)
NASA Glenn Research Center, Cleveland, OH

Job Description: Co-op student will perform engineering duties in the Applied Structural Mechanics Branch of the Glenn Research Center's Engineering Development Division. The student will perform structural/mechanical design, analysis and optimization of the flight hardware and ground test rigs to support the Center's Space and Aeronautics program. The student will work closely with senior personnel. Complexity of tasks will be increased as student gains experience

Length of Position: Alternating quarters/semesters until graduation.

Job Openings: 1 position available

Eligibility: Junior in Mechanical, Structural, or Aerospace Engineering
Minimum entry GPA 3.0 (4.0 scale)
United States Citizen
Enrolled as a full-time student
Enrolled in university's co-op program
Must be recommended by appropriate staff member at University.

Salary Range: \$9.97 - 15.51 per hour (based on 2003 salary table)

Closing Date: Until filled

Send Applications to: Mr. Michael Goin, MS 15-4
Cooperative Education Coordinator
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